

ABLE II-1: Table II-1 represents the Components-to-Level_4 Reference Table for MSS Components Part II. This table shows the relationships between a components and their corresponding Level_4 requirements. The text for each Level_4 requirements is represented in this table as appears in the current RTM MAIN database. However, for some components, the text paragraph may be truncated and there may be enough text present to recognize an incomplete description of the component. For a complete text description of a component refer to Table II-2

IM 4_ID	RT M Key	Rel	L4 Text	Rqt Type	ComponentName	Comp Type	Dev Categor	omponentText
MSS- 001	7844	B	The MSS accountability management service shall provide the capability to maintain a user profile database that stores the following information for each registered user: a. Name b. User ID c. Password information 1. password 2. pass	functional	<u>MsAcManagerUI</u>	Object	Develop	This class provides the user interface to allow an operator to view peinding requests for registered accounts, create a registered user account from ar entry in the pending requests list.
MSS- 015	7845	B	The MSS accountability management service shall provide the capability for M&O Staff to modifying and delete user profile records.	functional	<u>MsAcManagerUI</u>	Object	Develop	This class provides the user interface to allow an operator to view peinding requests for registered accounts, create a registered user account from ar entry in the pending requests list.
MSS- 010	9504	B	The MSS Billing/Accounting Application Service (BAAS) functional requirements shall be consistent with the functional requirements defined by the Federal Financial Management System Requirements issued by the Joint Financial Management Improvement Program	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS- 030	9505	B	The MSS BAAS shall provide the following major functions: billing & invoicing, accounts receivable, accounts payable, collections, general ledger, cost accounting, and reporting.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS- 700	7971	B	The MSS BAAS Cost Accounting function shall have the capability to receive product cost information from the MMO.	interface	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS- 760	9516	B	The MSS BAAS Cost Accounting function shall provide a trail to assign identifiable sources to all resource unit costs.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS- 780	9517	B	The MSS BAAS Cost Accounting function shall provide the capability to assign resource unit costs to processes using authorized cost algorithms.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS- 790	9518	B	The MSS BAAS Cost Accounting function shall provide the capability to assign resource unit costs	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that

								provide access to retrieve, update, and query the request tracking information.
MSS-800	9519	B	The MSS BAAS Cost Accounting function shall provide the capability to assign resource unit costs to serve different users.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-820	9521	B	The MSS BAAS Cost Accounting function shall provide the capability to establish historical accounts of resource unit costs assigned to user groups.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-850	9523	B	The MSS BAAS Cost Accounting function shall have the capability to access resource unit cost information from the ECS Management Database to determine costs consumed to serve different users.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-860	9524	B	The MSS BAAS Cost Accounting function shall have the capability to access resource unit cost from the ECS Management Database to enable ECS to allocate costs to different processes and products.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-880	9525	B	The MSS BAAS Cost Accounting function shall provide reports assigning resource unit costs to identifiable processes.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-890	9526	B	The MSS BAAS Cost Accounting function shall provide reports identifying resource unit costs traceable to particular science users/groups.	functional	<u>MsAcTrackingDB</u>	Object	Develop	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
MSS-9350	7660	B	The Management Agent Service shall have the capability to receive processing status from the DMS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS-9400	7667	B	The Management Agent Service shall have the capability to receive processing status from the PLS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS-9450	7674	B	The Management Agent Service shall have the capability to receive processing status from the DPS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management

								applications while still being able to monitor the state of the resources.
MSS- i500	7682	B	The Management Agent Service shall have the capability to receive processing status from the INS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i550	7689	B	The Management Agent Service shall have the capability to receive processing status from the DSS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i700	7697	B	The Management Agent Service shall have the capability to receive processing status from the CSS.	interface	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i010	7783	B	The MSS Mode Management Service shall support a operational mode capability	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i020	7784	B	The MSS Mode Management Service shall support a test mode capability	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i030	7785	B	The MSS Mode Management Service shall support a training mode capability	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i070	7789	B	The MSS Mode Management test mode shall be capable of executing simultaneously with the operational mode	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i080	7790	B	The MSS Mode Management training mode shall be capable of executing simultaneously with the operational mode.	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management

								applications while still being able to monitor the state of the resources.
MSS- i090	7791	B	The MSS Mode Management Service shall have the capability to identify components which have been taken off-line for maintenance	functional	<u>MsAgMonitor</u>	Object	Develop	MsAgMonitor is spawned by the MsAgSubagent. It provides the local polling capability to monitor resources being managed. This can avoid the costly remote polling done by management applications while still being able to monitor the state of the resources.
MSS- i300	7653	B	The Management Agent Service shall have the capability to receive processing status from the IOS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i305	7654	B	The Management Agent Service shall have the capability to receive current mode from the IOS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i310	7655	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the IOS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i325	7657	B	The Management Agent Service shall have the capability to receive resource utilization data from the IOS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i360	7662	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the DMS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i370	7664	B	The Management Agent Service shall have the capability to receive resource utilization data from the DMS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS- i410	7669	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the PLS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or

								resource managers using available API. This object will instan
MSS-420	7671	B	The Management Agent Service shall have the capability to receive resource utilization data from the PLS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-460	7676	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the DPS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-470	7678	B	The Management Agent Service shall have the capability to receive resource utilization data from the DPS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-490	7681	B	The Management Agent Service shall have the capability to send resource availability information to the DPS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-510	7684	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the INS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-520	7686	B	The Management Agent Service shall have the capability to receive resource utilization data from the INS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-560	7691	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the DSS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-570	7693	B	The Management Agent Service shall have the capability to receive resource utilization data from the DSS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or

								resource managers using available API. This object will instan
MSS-575	7694	B	The Management Agent Service shall have the capability to receive status of data distribution from the DSS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-710	7699	B	The Management Agent Service shall have the capability to receive detected hardware and software fault information from the CSS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-720	7701	B	The Management Agent Service shall have the capability to receive resource utilization data from the CSS.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-800	7704	B	The Management Agent Service shall have the capability to receive from the ASF, statistical and accounting information in ECS's standard API format.	interface	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-1040	7786	B	The MSS Mode Management Service shall have the capability to monitor each independently executing mode for performance statistics.	functional	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-1050	7787	B	The MSS Mode Management Service shall provide fault detection and isolation capabilities for each independently executing mode.	functional	<u>MsAgSubAgent</u>	Object	Develop	This managed object class supports SNMP MIB extensions. It receives requests from the master agent. Based on Get or Set requests, it performs the retrieval or set functions onto resource or resource managers using available API. This object will instan
MSS-1320	7885	B	The MSS BAAS Accounts Receivable (AR) function shall allow transactions to be entered in batches.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-1330	7886	B	The MSS BAAS Accounts Receivable (AR) function shall accept manual entry of adjustments and transactions, bypassing batch requirements.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of

								accounting data from the ECS Management Database via the MsAcTr
MSS-400	9512	B	The MSS BAAS Accounts Receivable (AR) function shall accept purchase orders from users as form of payment.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-410	7894	B	The MSS BAAS Accounts Receivable (AR) function shall process refunds for deposits taken on service.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-420	7895	B	The MSS BAAS Accounts Receivable (AR) function shall process refunds for overpayments on user charges.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-430	7896	B	The MSS BAAS Accounts Receivable (AR) function shall provide the capability to apply refunds to outstanding balances or to credit an account for future amounts due if users request it.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-440	7897	B	The MSS BAAS Accounts Receivable (AR) function shall provide the capability to re-establish a receivable for checks returned due to insufficient funds.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-510	7903	B	The MSS BAAS Accounts Receivable (AR) function shall have the capability to receive accounts receivable data for sales conducted over-the-counter at a site.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-520	7904	B	The MSS BAAS Accounts Receivable (AR) function shall provide the capability to communicate revenue information to a NASA accounting system for reporting and deposit.	interface	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-530	7905	B	The MSS BAAS Accounts Receivable (AR) function shall submit user refund requests to a NASA accounting system.	interface	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of

								accounting data from the ECS Management Database via the MsAcTr
MSS-710	7915	B	The MSS BAAS Accounts Payable (AP) function shall provide the capability to update vendor/payee master files.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-740	7918	B	The MSS BAAS Accounts Payable (AP) function shall provide the capability to establish "pre-paid" accounts.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-750	7919	B	The MSS BAAS Accounts Payable (AP) function shall provide the capability to establish temporary accounts (e.g., when issuing a refund to a user account).	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-760	7920	B	The MSS BAAS Accounts Payable (AP) function shall support batch entry of invoices.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-770	7921	B	The MSS BAAS Accounts Payable (AP) function shall support matching of vendor invoices to purchase order line items.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-780	7922	B	The MSS BAAS Accounts Payable (AP) function shall support matching of vendor invoices to inventory receiving reports.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-790	7923	B	The MSS BAAS Accounts Payable (AP) function shall provide the capability to indicate discrepancies between quantity, type, and cost of goods ordered, received, and invoiced.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-810	7924	B	The MSS BAAS Accounts Payable (AP) function shall provide on-line voucher approval by M&O staff.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of

								accounting data from the ECS Management Database via the MsAcTr
MSS-820	7925	B	The MSS BAAS Accounts Payable (AP) function shall provide re-routing capabilities for vouchers which are not approved the first time.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-830	7926	B	The MSS BAAS Accounts Payable (AP) function shall provide the ability to suspend a voucher from further processing.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-840	7927	B	The MSS BAAS Accounts Payable (AP) function shall provide the capability to void a voucher	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-850	7928	B	The MSS BAAS Accounts Payable (AP) function shall allow M&O staff to break up a voucher into multiple payments when charges on invoice have different due dates.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-900	7933	B	The MSS BAAS Accounts Payable (AP) function shall allow an on-line query and searching of the voucher history file.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-910	7934	B	The MSS BAAS Accounts Payable (AP) function shall allow orders to be re-opened by M&O staff after final payment has been made.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-940	7937	B	The MSS BAAS Accounts Payable (AP) function shall transmit vendor invoice payment requests and user refund payment requests to a NASA accounting system	interface	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-120	7943	B	The MSS BAAS Collections function shall provide the capability to override specific accounts from the collections process.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of

								accounting data from the ECS Management Database via the MsAcTr
MSS-150	7945	B	The MSS BAAS Collections function shall keep log of contacts and contact attempts with users in delinquent accounts.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-160	7946	B	The MSS BAAS Collections function shall record payment arrangements made with users.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-170	7947	B	The MSS BAAS Collections function shall initiate service suspension, cancellation, and restoration as appropriate.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-500	7951	B	The MSS BAAS General Ledger (GL) function shall set up a chart of accounts.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-520	7953	B	The MSS BAAS General Ledger (GL) function shall accept direct entries by-passing the batches.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-540	7955	B	The MSS BAAS General Ledger (GL) function shall provide on-line inquiry capability into account balances.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-550	7956	B	The MSS BAAS General Ledger (GL) function shall provide the capability for M&O staff to establish standardized transactions.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-560	7957	B	The MSS BAAS General Ledger (GL) function shall provide the capability for M&O staff to modify standardized transactions.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of

								accounting data from the ECS Management Database via the MsAcTr
MSS-600	7961	B	The MSS BAAS General Ledger (GL) function shall perform end-of-period process (trial balances), accruals, and consolidation processes under the control of authorized staff.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-640	7965	B	The MSS BAAS General Ledger (GL) function shall maintain a documented trail of any changes conducted by authorized staff on out-of-balance accounts.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-660	7967	B	The MSS BAAS General Ledger (GL) function shall provide the capability to re-open closed accounts when required.	functional	<u>MsBaBAASManagerB</u>	Object	Develop	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTr
MSS-720	9510	B	The MSS BAAS Billing and Invoicing function shall make available to the DSS, pricing algorithms it maintains in standard pricing tables, for the purposes of price estimation.	interface	<u>MsBaPriceTableB</u>	Object	Develop	This class inherits all the attributes from the public EcPriceTable class but adds methods to update the current prices in the table and to provide the capability to create new table entries via the MsBaBAASManagerB class.
MSS-720	7719	B	The MSS License Management Service shall have the capability to notify the M&O staff when license metering events occur.	functional	<u>MsCmBmProxyAgent</u>	Object	Develop	This class provides a system management interface for lifecycle services, event reporting, and instrumentation.
MSS-720	7720	B	The MSS License Management Service shall log license management events	functional	<u>MsCmBmProxyAgent</u>	Object	Develop	This class provides a system management interface for lifecycle services, event reporting, and instrumentation.
MSS-7112	7854	B	The Accountability Service shall have the capability to receive user comment information from the CLS.	interface	<u>MsCsSurveyMgr</u>	Object	Develop	This is the Manager class for this process. This class is responsible for taking all of the inputs to the process and performing the necessary actions. This class also acts as an interface class for the Sybase database which stores the user survey resu
MSS-7125	7857	B	The Accountability Service shall have the capability to receive user comment survey requests from the CLS.	interface	<u>MsCsSurveyMgr</u>	Object	Develop	This is the Manager class for this process. This class is responsible for taking all of the inputs to the process and performing the necessary actions. This class also acts as an interface class for the Sybase database which stores the user survey resu
MSS-7150	7862	B	The Accountability Service shall have the capability to send user comment surveys to the CLS.	interface	<u>MsCsSurveyMgr</u>	Object	Develop	This is the Manager class for this process. This class is responsible for taking all of the inputs to the process and performing the necessary actions. This class also acts as an interface class for the Sybase database which stores the user survey

								resu
MSS-1161	7792	B	The MSS EMC Fault Management Application Service shall have the capability to receive notifications of detected faults and degradation of performance from: a. Site fault management applications b. EBnet c. ASTER d. NOAA (SAA) e. Landsat(MMO) f.	functional	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1171	7793	B	The MSS EMC Fault Management Application Service shall be capable of requesting fault notification and performance degradation data from : a. Site Fault Management Applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g	functional	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1240	7795	B	The MSS Fault Management Application Service shall have the capability to send ECS system management information to ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1242	7796	B	The MSS Fault Management Application Service shall have the capability to receive ASTER GDS system management information from ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1244	7797	B	The MSS Fault Management Application Service shall have the capability to send ECS network management information to ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1246	7798	B	The MSS Fault Management Application Service shall have the capability to receive ASTER GDS network management information from ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1248	7799	B	The MSS Fault Management Application Service shall have the capability to send requests for ASTER GDS network management information to ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured informationis m
MSS-1250	7800	B	The MSS Fault Management Application Service shall have the capability to receive requests for ECS network management information from ASTER GDS.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of

								the configured information is m
MSS-1252	7801	B	The MSS Fault Management Application Service shall have the capability to send Network Management information to the SAAs.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1254	7802	B	The MSS Fault Management Application Service shall have the capability to receive Network Management information from the SAAs.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1260	7803	B	The MSS Fault Management Application Service shall have the capability to send System Management status to the MMO.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1262	7804	B	The MSS Fault Management Application Service shall have the capability to receive System Management status from the MMO.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1264	7805	B	The MSS Fault Management Application Service shall have the capability to receive notification from NSI of faults in NSI's network that may affect the quality of NSI services between ECS and its users.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1266	7806	B	The MSS Fault Management Application Service shall have the capability to query from NSI information regarding the following which may affect the quality of NSI services between ECS and its users: a. fault status b. estimated time to repair c. fa	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1268	7807	B	The MSS Fault Management Application Service shall have the capability to query from NSI periodic summary information about faults that may have affected the quality of NSI services between ECS and its users.	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1278	7808	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, notification of faults in the NOLAN network that may affect the quality of NOLAN services between ECS and its users	interface	<u>MsFlConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of

								the configured information is m
MSS-1280	7809	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, information regarding fault status and estimated time to repair or resolve NOLAN faults that may affect the quality of NOLAN services between ECS and its users.	interface	<u>MsFIConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1282	7810	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, periodic summary information about faults that may have affected the quality of NOLAN services between ECS and its users.	interface	<u>MsFIConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1303	7812	B	The Fault Management Application Service shall have the capability to send diagnostic test requests to the ISS.	interface	<u>MsFIConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1305	7813	B	The Fault Management Application Service shall have the capability to receive diagnostic test results from the ISS.	interface	<u>MsFIConfig</u>	Object	Develop	This class represents the capability of the ManagementFramework (HPOV NNM) to maintain a mapping between traps (or events) and the Actions to be executed in response to their occurrence. The capability for the definition of the configured information is m
MSS-1161	7792	B	The MSS EMC Fault Management Application Service shall have the capability to receive notifications of detected faults and degradation of performance from: a. Site fault management applications b. EBnet c. ASTER d. NOAA (SAA) e. Landsat(MMO) f.	functional	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1171	7793	B	The MSS EMC Fault Management Application Service shall be capable of requesting fault notification and performance degradation data from : a. Site Fault Management Applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f. NSI g	functional	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1181	7794	B	The MSS EMC Fault Management Application Service shall be capable of receiving summarized fault notification and performance degradation data from: a. Site fault management applications b. EBnet c. ASTER d. NOAA(SAA) e. Landsat(MMO) f.	functional	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1240	7795	B	The MSS Fault Management Application Service shall have the capability to send ECS system management information to ASTER GDS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-	7796	R	The MSS Fault Management Application Service	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the

7242			shall have the capability to receive ASTER GDS system management information from ASTER GDS.					Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7244	7797	B	The MSS Fault Management Application Service shall have the capability to send ECS network management information to ASTER GDS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7246	7798	B	The MSS Fault Management Application Service shall have the capability to receive ASTER GDS network management information from ASTER GDS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7248	7799	B	The MSS Fault Management Application Service shall have the capability to send requests for ASTER GDS network management information to ASTER GDS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7250	7800	B	The MSS Fault Management Application Service shall have the capability to receive requests for ECS network management information from ASTER GDS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7252	7801	B	The MSS Fault Management Application Service shall have the capability to send Network Management information to the SAAs.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7254	7802	B	The MSS Fault Management Application Service shall have the capability to receive Network Management information from the SAAs.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7260	7803	B	The MSS Fault Management Application Service shall have the capability to send System Management status to the MMO.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7262	7804	B	The MSS Fault Management Application Service shall have the capability to receive System Management status from the MMO.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7264	7805	B	The MSS Fault Management Application Service shall have the capability to receive notification from NSI of faults in NSI's network that may affect the quality of NSI services between ECS and its users.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7266	7806	B	The MSS Fault Management Application Service shall have the capability to query from NSI information regarding the following which may affect the quality of NSI services between ECS and its users: a. fault status b. estimated time to repair c. fa	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-7268	7807	B	The MSS Fault Management Application Service shall have the capability to receive from NSI	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site

			periodic summary information about faults that may have affected the quality of NSI services between ECS and its users.					and the Fault Management Application Service at the SMC.
MSS-1278	7808	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, notification of faults in the NOLAN network that may affect the quality of NOLAN services between ECS and its users.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1280	7809	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, information regarding fault status and estimated time to repair or resolve NOLAN faults that may affect the quality of NOLAN services between ECS and its users.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1282	7810	B	The MSS Fault Management Application Service shall have the capability to receive, from NOLAN, periodic summary information about faults that may have affected the quality of NOLAN services between ECS and its users.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1303	7812	B	The Fault Management Application Service shall have the capability to send diagnostic test requests to the ISS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1305	7813	B	The Fault Management Application Service shall have the capability to receive diagnostic test results from the ISS.	interface	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1371	7814	B	The MSS Fault Management Application Service at the SMC shall be capable of sending gathered isolation, location, identification and characterization of reported faults data to the level of subsystem and equipment to the following: a. Site Fault Manag	functional	<u>MsFISMC</u>	Object	Develop	This class represents the interface between the Fault Management Application Service at a site and the Fault Management Application Service at the SMC.
MSS-1360	7651	B	The MSS Management Data Access Service shall provide the capability for the M&O staff to load log files into the management database at the site.	functional	<u>MsMdUserInterface</u>	Object	Develop	This class represents the user interface to the Management Data Access Services. From this interface, MSS logfile data can be browsed, sorted, and filtered. Additionally this interface provides the functionality to update the MDA configuration parameter
MSS-1230	7716	B	The MSS License Management Service shall distribute software license provisions system-wide.	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-1240	7717	B	The MSS License Management Service shall create, install, modify, and reinstall software licenses on ECS servers.	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS	7718	B	The MSS License Management Service shall	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the

250			meter use of software licenses,					attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-270	7719	B	The MSS License Management Service shall have the capability to notify the M&O staff when license metering events occur.	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-280	7720	B	The MSS License Management Service shall log license management events	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-290	7721	B	The MSS License Management Service shall compile license utilization statistics.	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-300	7722	B	The MSS License Management Service shall report license utilization statistics.	functional	<u>MsMILiFLEXImServer</u>	Object	Develop	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
MSS-270	7719	B	The MSS License Management Service shall have the capability to notify the M&O staff when license metering events occur.	functional	<u>MsMILiFORLSServer</u>	Object	Develop	The MsMILiLogB class contains the attributes and operations for maintaining a log for the Software License Management Service.
MSS-280	7720	B	The MSS License Management Service shall log license management events	functional	<u>MsMILiFORLSServer</u>	Object	Develop	The MsMILiLogB class contains the attributes and operations for maintaining a log for the Software License Management Service.
MSS-290	7721	B	The MSS License Management Service shall compile license utilization statistics.	functional	<u>MsMILiFORLSServer</u>	Object	Develop	The MsMILiLogB class contains the attributes and operations for maintaining a log for the Software License Management Service.
MSS-300	7722	B	The MSS License Management Service shall report license utilization statistics.	functional	<u>MsMILiFORLSServer</u>	Object	Develop	The MsMILiLogB class contains the attributes and operations for maintaining a log for the Software License Management Service.
MSS-000	7705	B	The MSS Software Distribution Service shall maintain version controlled repositories for toolkit software, software upgrades, and documentation.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-030	7708	B	The MSS Software Distribution Service shall package software, databases, and documentation for delivery to destinations at both ECS and ECS-connected sites.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-070	7710	B	The MSS Software Distribution Service shall determine destinations from stored lists as well as via interactive input.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-080	7711	B	The MSS Software Distribution Service shall have the capability to push software packages from a central distribution point/depot to remote target platforms (servers and workstations).	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-090	7712	B	The MSS Software Distribution Service at the site shall have the capability to pull distribution	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages

			onto individual target destinations.					
MSS-100	7713	B	The MSS Software Distribution Service shall initiate electronic transfer of distribution packages either automatically according to schedule or upon direct command.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-110	7714	B	The MSS Software Distribution Service shall maintain a record of successful package transfers as well as of each target that fails to receive a package intended for it.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-230	7716	B	The MSS License Management Service shall distribute software license provisions system-wide.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-240	7717	B	The MSS License Management Service shall create, install, modify, and reinstall software licenses on ECS servers.	functional	<u>MsMISdDistributionMgrB</u>	Object	Develop	This Software Distribution Manager class controls the distribution of software packages project-wide.
MSS-3010	7706	B	The MSS Software Distribution Service shall have the capability to retrieve the contents for each repository from the MSS Baseline Manager Service.	functional	<u>MsMISdDistributionScripts</u>	Object	Develop	This Site List class holds a list of both ECS sites and non-ECS sites that may receive software packages.
MSS-3030	7708	B	The MSS Software Distribution Service shall package software, databases, and documentation for delivery to destinations at both ECS and ECS-connected sites.	functional	<u>MsMISdDistributionScripts</u>	Object	Develop	This Site List class holds a list of both ECS sites and non-ECS sites that may receive software packages.
MSS-3010	7783	B	The MSS Mode Management Service shall support a operational mode capability	functional	<u>MsMmModeInit</u>	Object	Develop	This class enables an operator to initialize the system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive
MSS-3020	7784	B	The MSS Mode Management Service shall support a test mode capability	functional	<u>MsMmModeInit</u>	Object	Develop	This class enables an operator to initialize the system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive
MSS-3030	7785	B	The MSS Mode Management Service shall support a training mode capability	functional	<u>MsMmModeInit</u>	Object	Develop	This class enables an operator to initialize the system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive
MSS-3070	7789	B	The MSS Mode Management test mode shall be capable of executing simultaneously with the operational mode	functional	<u>MsMmModeInit</u>	Object	Develop	This class enables an operator to initialize the system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive
MSS	7790	B	The MSS Mode Management training mode shall	functional	<u>MsMmModeInit</u>	Object	Develop	This class enables an operator to initialize the

i080			be capable of executing simultaneously with the operational mode.					system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive
MSS-i010	7783	B	The MSS Mode Management Service shall support a operational mode capability	functional	<u>MsMmModeTerm</u>	Object	Develop	This class determines if all executables within a selected mode are inactive. If the they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivati
MSS-i020	7784	B	The MSS Mode Management Service shall support a test mode capability	functional	<u>MsMmModeTerm</u>	Object	Develop	This class determines if all executables within a selected mode are inactive. If the they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivati
MSS-i030	7785	B	The MSS Mode Management Service shall support a training mode capability	functional	<u>MsMmModeTerm</u>	Object	Develop	This class determines if all executables within a selected mode are inactive. If the they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivati
MSS-i070	7789	B	The MSS Mode Management test mode shall be capable of executing simultaneously with the operational mode	functional	<u>MsMmModeTerm</u>	Object	Develop	This class determines if all executables within a selected mode are inactive. If the they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivati
MSS-i080	7790	B	The MSS Mode Management training mode shall be capable of executing simultaneously with the operational mode.	functional	<u>MsMmModeTerm</u>	Object	Develop	This class determines if all executables within a selected mode are inactive. If the they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivati

TABLE II-2: Table II-2 shows the Release B MSS Components which are NEW to RTM and that shall be added to the RTM Component Class by this CCR. The text descriptions for the components in this table are complete. [*Referred to from TABLE II-1*]

ComponentName	RTM Key	Comp Type	Dev Categor	ComponentText
<u>sAcTrackingDB</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This is the interface class to the request tracking database. This class provides operations that maintain the data in the database. The methods provide access to retrieve, update, and query the request tracking information.
<u>sBaBAASManagerB</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This class manages all processes for the Billing and Accounting Application Service (BAAS) that includes controlling the COTS, updating the Standard Price table, initiate and the retrieval of accounting data from the ECS Management Database via the MsAcTrackingMgr class and the adjusting of user profile balances via the MsAcUsrProfileMgr class. In addition, the initiation and generation of reports by the COTS is controlled by this class.
<u>sBaPriceTableB</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This class inherits all the attributes from the public EcPriceTable class but adds methods to update the current prices in the table and to provide the capability to create new table entries via the MsBaBAASManagerB class.
<u>sCsSurveyMgr</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This is the Manager class for this process. This class is responsible for taking all of the inputs to the process and performing the necessary actions. This class also acts as an interface class for the Sybase database which stores the user survey result. This class provides methods to read and update the user survey categories, surveys, and comments.
<u>sMILiFLEXlmServer</u>	<u>new</u>	<u>Object</u>	<u>COTS</u>	The MsMILiLicenceB class contains the attributes and operations to control the number of licenses available as well as the control of the distribution of the licenses.
<u>sMILiFORLSServer</u>	<u>new</u>	<u>Object</u>	<u>COTS</u>	The MsMILiLogB class contains the attributes and operations for maintaining a log for the Software License Management Service.
<u>sMISdDistributionMgrB</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This Software Distribution Manager class controls the distribution of software packages project-wide.
<u>sMISdDistributionScripts</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This Site List class holds a list of both ECS sites and non-ECS sites that may receive software packages.
<u>sMmModeInit</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This class enables an operator to initialize the system to a given mode. It enables the operator to input a new mode identifier and if applicable a simulated time value. The act of activating determines if all executables within a selected mode are inactive. A mode adds the given mode identifier entry to the subagent's active mode file. After this occurs the subagent will send a trap to the ManagementFramework to add all of the mode's executable symbols to the HPOV submaps.
<u>sMmModeTerm</u>	<u>new</u>	<u>Object</u>	<u>Develop</u>	This class determines if all executables within a selected mode are inactive. If they are inactive then it will deactivate the mode. If there are active executables within the mode, then they must first be terminated (shutdown). The act of deactivating a mode removes the given mode entry from the subagent's active mode file. After this occurs the subagent will send a trap to the ManagementFramework to remove all of the mode's executable symbols from the HPOV submaps.

ABLE II-3: Table II-3 represent the Link Table and shows the links that shall be CREATED between the Level_4 requirements of the Level_lass and the Components of the Component Class in RTM.

IM L4 ID	ComponentName
<u>MSS-75001</u>	<u>MsAcAddress</u>
<u>MSS-78700</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78710</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78720</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78730</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78740</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78750</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78760</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78770</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78780</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78790</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78810</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78820</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78830</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78840</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78850</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78860</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78870</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78880</u>	<u>MsAcCostAcctReport</u>
<u>MSS-78900</u>	<u>MsAcCostAcctReport</u>
<u>MSS-75001</u>	<u>MsAcManagerUI</u>
<u>MSS-75015</u>	<u>MsAcManagerUI</u>
<u>MSS-78010</u>	<u>MsAcTrackingDB</u>
<u>MSS-78030</u>	<u>MsAcTrackingDB</u>
<u>MSS-79700</u>	<u>MsAcTrackingDB</u>
<u>MSS-79760</u>	<u>MsAcTrackingDB</u>
<u>MSS-79780</u>	<u>MsAcTrackingDB</u>
<u>MSS-79790</u>	<u>MsAcTrackingDB</u>
<u>MSS-79800</u>	<u>MsAcTrackingDB</u>
<u>MSS-79820</u>	<u>MsAcTrackingDB</u>
<u>MSS-79850</u>	<u>MsAcTrackingDB</u>
<u>MSS-79860</u>	<u>MsAcTrackingDB</u>
<u>MSS-79880</u>	<u>MsAcTrackingDB</u>
<u>MSS-79890</u>	<u>MsAcTrackingDB</u>
<u>MSS-51020</u>	<u>MsAcUsrProfile</u>

<u>C-MSS-75001</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75100</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75102</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75115</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75130</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75140</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75145</u>	<u>MsAcUsrProfile</u>
<u>C-MSS-75001</u>	<u>MsAcUsrProfileMgr</u>
<u>C-MSS-75105</u>	<u>MsAcUsrRequestMgr</u>
<u>C-MSS-75110</u>	<u>MsAcUsrRequestMgr</u>
<u>C-MSS-75120</u>	<u>MsAcUsrRequestMgr</u>
<u>C-MSS-75135</u>	<u>MsAcUsrRequestMgr</u>
<u>C-MSS-36350</u>	<u>MsAgMonitor</u>
<u>C-MSS-36400</u>	<u>MsAgMonitor</u>
<u>C-MSS-36450</u>	<u>MsAgMonitor</u>
<u>C-MSS-36500</u>	<u>MsAgMonitor</u>
<u>C-MSS-36550</u>	<u>MsAgMonitor</u>
<u>C-MSS-36700</u>	<u>MsAgMonitor</u>
<u>C-MSS-56010</u>	<u>MsAgMonitor</u>
<u>C-MSS-56020</u>	<u>MsAgMonitor</u>
<u>C-MSS-56030</u>	<u>MsAgMonitor</u>
<u>C-MSS-56070</u>	<u>MsAgMonitor</u>
<u>C-MSS-56080</u>	<u>MsAgMonitor</u>
<u>C-MSS-56090</u>	<u>MsAgMonitor</u>
<u>C-MSS-56010</u>	<u>MsAgPortMonitor</u>
<u>C-MSS-56020</u>	<u>MsAgPortMonitor</u>
<u>C-MSS-56030</u>	<u>MsAgPortMonitor</u>
<u>C-MSS-56070</u>	<u>MsAgPortMonitor</u>
<u>C-MSS-56080</u>	<u>MsAgPortMonitor</u>
<u>C-MSS-36300</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36305</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36310</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36325</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36360</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36370</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36410</u>	<u>MsAgSubAgent</u>

<u>C-MSS-36420</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36460</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36470</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36490</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36510</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36520</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36560</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36570</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36575</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36710</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36720</u>	<u>MsAgSubAgent</u>
<u>C-MSS-36800</u>	<u>MsAgSubAgent</u>
<u>C-MSS-56040</u>	<u>MsAgSubAgent</u>
<u>C-MSS-56050</u>	<u>MsAgSubAgent</u>
<u>C-MSS-78320</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78330</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78400</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78410</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78420</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78430</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78440</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78510</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78520</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78530</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78710</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78740</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78750</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78760</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78770</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78780</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78790</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78810</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78820</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78830</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78840</u>	<u>MsBaBAASManagerB</u>
<u>C-MSS-78850</u>	<u>MsBaBAASManagerB</u>

<u>MSS-78900</u>	<u>MsBaBAASManagerB</u>
<u>MSS-78910</u>	<u>MsBaBAASManagerB</u>
<u>MSS-78940</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79120</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79150</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79160</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79170</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79500</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79520</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79540</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79550</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79560</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79600</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79640</u>	<u>MsBaBAASManagerB</u>
<u>MSS-79660</u>	<u>MsBaBAASManagerB</u>
<u>MSS-78270</u>	<u>MsBaPriceTableB</u>
<u>MSS-42270</u>	<u>MsCmBmProxyAgent</u>
<u>MSS-42280</u>	<u>MsCmBmProxyAgent</u>
<u>MSS-75112</u>	<u>MsCsSurveyMgr</u>
<u>MSS-75125</u>	<u>MsCsSurveyMgr</u>
<u>MSS-75150</u>	<u>MsCsSurveyMgr</u>
<u>MSS-60161</u>	<u>MsFiConfig</u>
<u>MSS-60171</u>	<u>MsFiConfig</u>
<u>MSS-60240</u>	<u>MsFiConfig</u>
<u>MSS-60242</u>	<u>MsFiConfig</u>
<u>MSS-60244</u>	<u>MsFiConfig</u>
<u>MSS-60246</u>	<u>MsFiConfig</u>
<u>MSS-60248</u>	<u>MsFiConfig</u>
<u>MSS-60250</u>	<u>MsFiConfig</u>
<u>MSS-60252</u>	<u>MsFiConfig</u>
<u>MSS-60254</u>	<u>MsFiConfig</u>
<u>MSS-60260</u>	<u>MsFiConfig</u>
<u>MSS-60262</u>	<u>MsFiConfig</u>
<u>MSS-60264</u>	<u>MsFiConfig</u>
<u>MSS-60266</u>	<u>MsFiConfig</u>
<u>MSS-60268</u>	<u>MsFiConfig</u>
<u>MSS-60278</u>	<u>MsFiConfig</u>

<u>C-MSS-60280</u>	<u>MsFiConfig</u>
<u>C-MSS-60282</u>	<u>MsFiConfig</u>
<u>C-MSS-60303</u>	<u>MsFiConfig</u>
<u>C-MSS-60305</u>	<u>MsFiConfig</u>
<u>C-MSS-60161</u>	<u>MsFISMC</u>
<u>C-MSS-60171</u>	<u>MsFISMC</u>
<u>C-MSS-60181</u>	<u>MsFISMC</u>
<u>C-MSS-60240</u>	<u>MsFISMC</u>
<u>C-MSS-60242</u>	<u>MsFISMC</u>
<u>C-MSS-60244</u>	<u>MsFISMC</u>
<u>C-MSS-60246</u>	<u>MsFISMC</u>
<u>C-MSS-60248</u>	<u>MsFISMC</u>
<u>C-MSS-60250</u>	<u>MsFISMC</u>
<u>C-MSS-60252</u>	<u>MsFISMC</u>
<u>C-MSS-60254</u>	<u>MsFISMC</u>
<u>C-MSS-60260</u>	<u>MsFISMC</u>
<u>C-MSS-60262</u>	<u>MsFISMC</u>
<u>C-MSS-60264</u>	<u>MsFISMC</u>
<u>C-MSS-60266</u>	<u>MsFISMC</u>
<u>C-MSS-60268</u>	<u>MsFISMC</u>
<u>C-MSS-60278</u>	<u>MsFISMC</u>
<u>C-MSS-60280</u>	<u>MsFISMC</u>
<u>C-MSS-60282</u>	<u>MsFISMC</u>
<u>C-MSS-60303</u>	<u>MsFISMC</u>
<u>C-MSS-60305</u>	<u>MsFISMC</u>
<u>C-MSS-60371</u>	<u>MsFISMC</u>
<u>C-MSS-18360</u>	<u>MsMdUserInterface</u>
<u>C-MSS-42230</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42240</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42250</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42270</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42280</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42290</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42300</u>	<u>MsMILiFLEXlmServer</u>
<u>C-MSS-42270</u>	<u>MsMILiFLEXlmServerLog</u>
<u>C-MSS-42280</u>	<u>MsMILiFLEXlmServerLog</u>
<u>C-MSS-42290</u>	<u>MsMILiFLEXlmServerLog</u>

<u>C-MSS-42300</u>	<u>MsMILiFLEXlmServerLog</u>
<u>C-MSS-42270</u>	<u>MsMILiFORLSServer</u>
<u>C-MSS-42280</u>	<u>MsMILiFORLSServer</u>
<u>C-MSS-42290</u>	<u>MsMILiFORLSServer</u>
<u>C-MSS-42300</u>	<u>MsMILiFORLSServer</u>
<u>C-MSS-42270</u>	<u>MsMILiFORLSServerLog</u>
<u>C-MSS-42280</u>	<u>MsMILiFORLSServerLog</u>
<u>C-MSS-42290</u>	<u>MsMILiFORLSServerLog</u>
<u>C-MSS-42300</u>	<u>MsMILiFORLSServerLog</u>
<u>C-MSS-42000</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42030</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42070</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42080</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42090</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42100</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42110</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42230</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42240</u>	<u>MsMISdDistributionMgrB</u>
<u>C-MSS-42010</u>	<u>MsMISdDistributionScripts</u>
<u>C-MSS-42030</u>	<u>MsMISdDistributionScripts</u>
<u>C-MSS-56010</u>	<u>MsMmModeInit</u>
<u>C-MSS-56020</u>	<u>MsMmModeInit</u>
<u>C-MSS-56030</u>	<u>MsMmModeInit</u>
<u>C-MSS-56070</u>	<u>MsMmModeInit</u>
<u>C-MSS-56080</u>	<u>MsMmModeInit</u>
<u>C-MSS-56010</u>	<u>MsMmModeTerm</u>
<u>C-MSS-56020</u>	<u>MsMmModeTerm</u>
<u>C-MSS-56030</u>	<u>MsMmModeTerm</u>
<u>C-MSS-56070</u>	<u>MsMmModeTerm</u>
<u>C-MSS-56080</u>	<u>MsMmModeTerm</u>